

	L #	Hits	Search Text	DBs
1	L1	76	certificate adj (revo\$ adj (list or tree))	USPAT; EPO; JPO; DERWENT; IBM TDB
2	L7	43	1 and (timestamp\$3 or (time adj stamp\$3))	USPAT; EPO; JPO; DERWENT; IBM TDB
3	L13	9	1 same (timestamp\$3 or (time adj stamp\$3))	USPAT; EPO; JPO; DERWENT; IBM TDB
4	L19	38	7 and ((digital or electronic) adj signature)	USPAT; EPO; JPO; DERWENT; IBM TDB
5	L25	13	19 and hierarchy	USPAT; EPO; JPO; DERWENT; IBM TDB
6	L31	4	perlman-r\$.in. and CRL	USPAT; EPO; JPO; DERWENT; IBM TDB
7	L37	325	((destroy\$3 or eras\$3) near4 key) and (380/\$(ccls) or 713/\$(ccls) or 705/\$(ccls))	USPAT; EPO; JPO; DERWENT; IBM TDB
8	L43	73	((destroy\$3 or eras\$3) near4 ((encrypt\$3 or secret or public or symmetric or asymmetric or cipher or cypher or decrypt\$3) adj key)) and (380/\$(ccls) or 713/\$(ccls) or 705/\$(ccls))	USPAT; EPO; JPO; DERWENT; IBM TDB
9	L49	1	((destroy\$3 or eras\$3) near4 ((encrypt\$3 or secret or public or symmetric or asymmetric or cipher or cypher or decrypt\$3) adj key) same (expiration or expire)) and (380/\$(ccls) or 713/\$(ccls) or 705/\$(ccls))	USPAT; EPO; JPO; DERWENT; IBM TDB
10	L55	0	((destroy\$3 or eras\$3) near4 ((encrypt\$3 or secret or public or symmetric or asymmetric or cipher or cypher or decrypt\$3) adj key) same (predetermined near1 time)) and (380/\$(ccls) or 713/\$(ccls) or 705/\$(ccls))	USPAT; EPO; JPO; DERWENT; IBM TDB
11	L61	28	((destroy\$3 or eras\$3) near4 ((encrypt\$3 or secret or public or symmetric or asymmetric or cipher or cypher or decrypt\$3) adj key) same (time)) and (380/\$(ccls) or 713/\$(ccls) or 705/\$(ccls))	USPAT; EPO; JPO; DERWENT; IBM TDB
12	L67	22	61 not sudia.in.	USPAT; EPO; JPO; DERWENT; IBM TDB

DOCUMENT-IDENTIFIER: US 6073235 A

TITLE: Private broadcast communication system and method for private broadcast communication over a wired or wireless network

DEPR:

In step S1014, the terminal controller 202 determines whether the private broadcast communication has completed. For example, the subscriber (or other communicating partners) may have issued an explicit command to terminate the private broadcast communication through the user interface 216, or, alternatively, a preset amount of time has expired without any information being transmitted or received. If the private broadcast communication has completed, the terminal controller 202 goes to step S1018; otherwise, the terminal controller 202 goes to step S1016. In step S1016, the terminal controller 202 continues private broadcast communication and returns to step S1014. In step S1018, the terminal controller 202 releases the encryption key and channel number to the private broadcasting device 102 by sending a release message and goes to step S1020 and ends the process. If an invalidate message is received from the private broadcasting device during any of the above steps, the terminal controller 202 destroys the encryption key (if any) and ends the process.

CCOR:

713/163

CCXR:

380/212

CCXR:

380/241

CCXR:

380/279

CCXR:

713/155

CCXR:

713/172

DOCUMENT-IDENTIFIER: US 5864667 A  
TITLE: Method for safe communications

DEPR:

An optional watchdog circuit can be attached to the private key memory means. If a predefined time limit is exceeded without the equipment being used or updated from center, then it is assumed that the equipment was lost, and the private and/or public key is destroyed.

CCOR:  
713/201

CCXR:  
380/279

CCXR:  
380/30

CCXR:  
713/156

DOCUMENT-IDENTIFIER: US 4278837 A

TITLE: Crypto microprocessor for executing enciphered programs

CLPV:

means for erasing the cipher key in said register means after a pre-established amount of time of operation of the apparatus has elapsed, thereby enforcing a time limit on use of said enciphered program.

CCOR:

713/190

CCXR:

713/200